

Title:

Welding

Revision:

A

Revision Date:

09/08/2003

Process Description/Objective:

This process represents the PV/S process contained in WSI 09-SW-0008.K "Welding Requirements and Qualification of WSTF Welding Processes and Personnel".

Process Steward(s):

- Alton B. Luper
- Max E. Leuenberger

Interfacing Processes

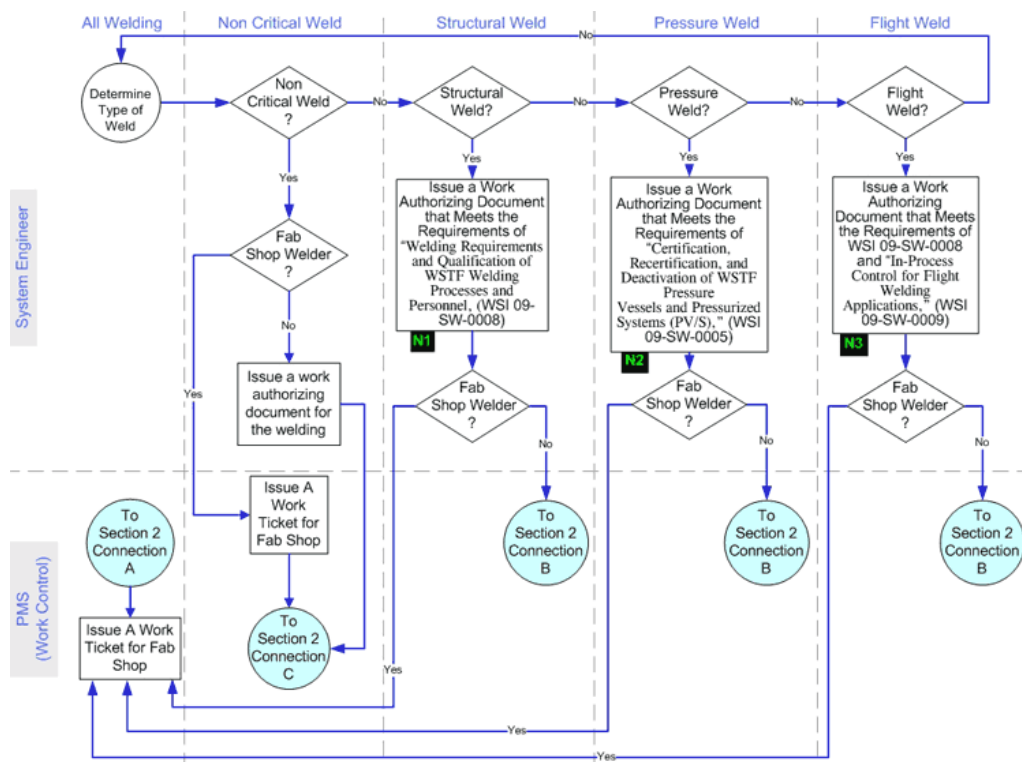
Input Requirements:

Process requirements.

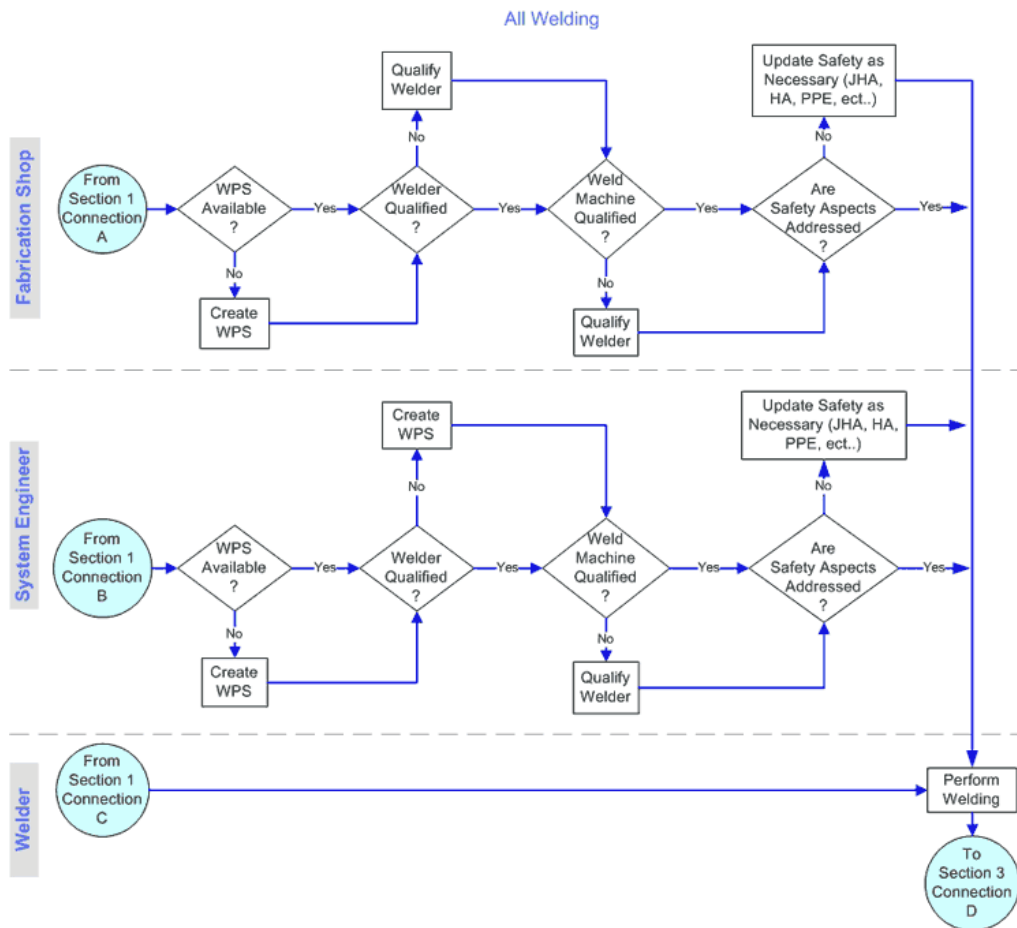
Output Requirements:

Completed Weld.

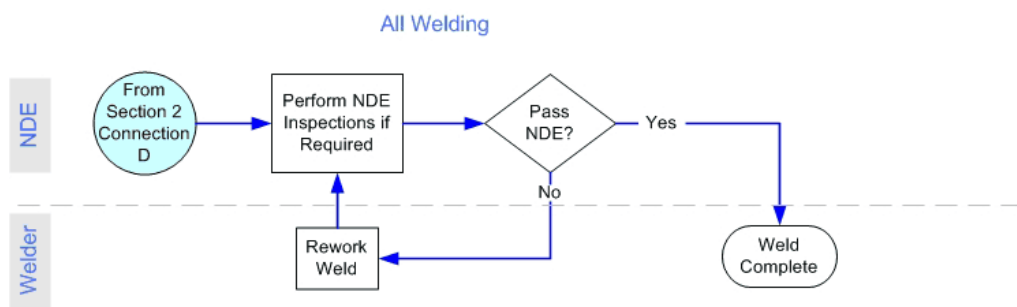
Section 1



Section 2



Section 3



NOTES

Note 1

["Welding Requirements and Qualification of WSTF Welding Processes and Personnel,"](#) (WSI 09-SW-0008)

Note 2

["Certification, Recertification, and Deactivation of WSTF Pressure Vessels and Pressurized Systems \(PV/S\)."](#) (WSI 09-SW-0005)

Note 3

[“In-Process Control for Flight Welding Applications.”](#) (WSI 09-SW-0009)

RECORDS

IN PROCESS METRICS

OUTPUT METRICS

MSM DOCUMENTS

Welding Requirements and Qualification of WSTF Welding Processes and Personnel
(WSI-09-SW-0008)

Certification, Recertification, and Deactivation of WSTF Pressure Vessels and Pressurized Systems
(PV/S) (WSI-09-SW-0005)

In Process Control for Flight Welding Applications (WSI-09-SW-0009)

REFERENCES